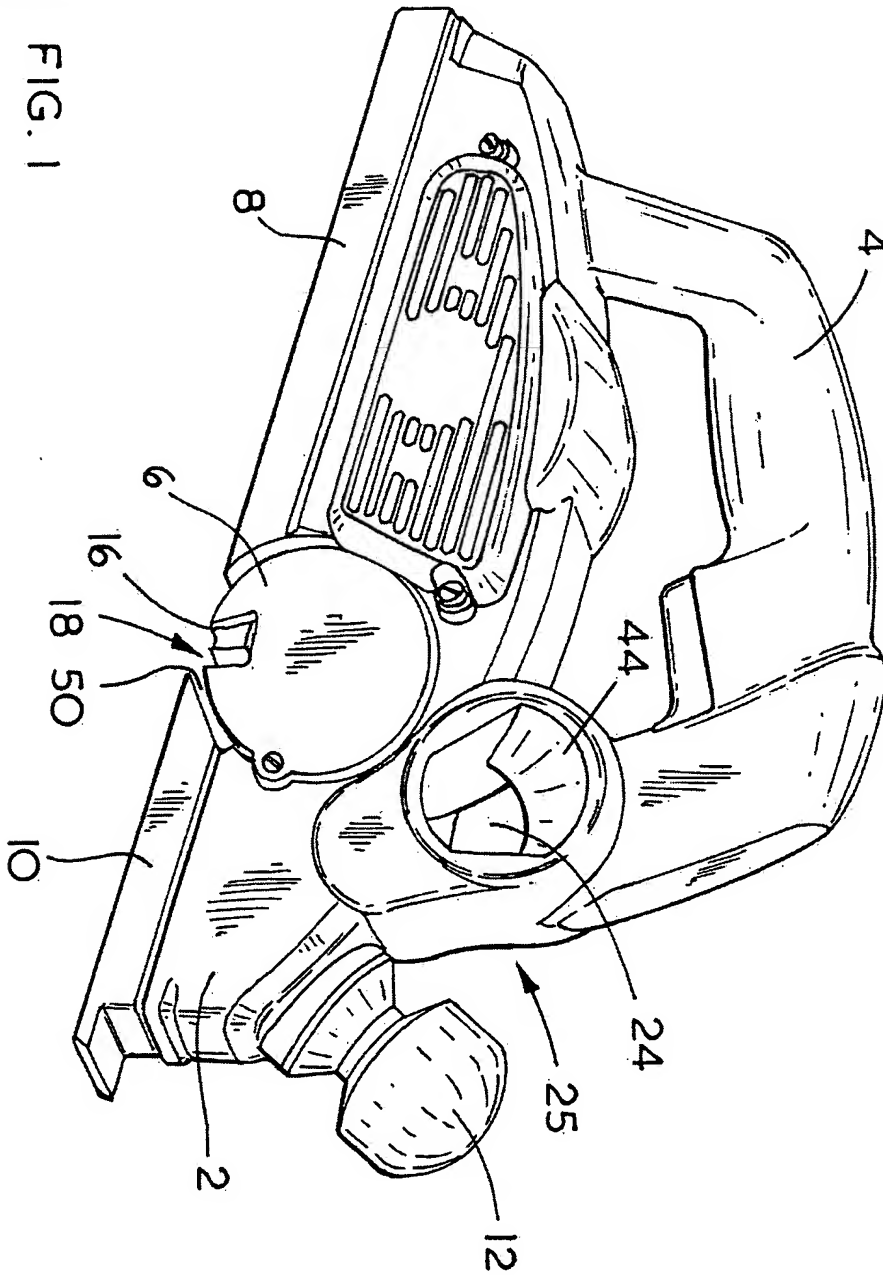




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FIG. 1



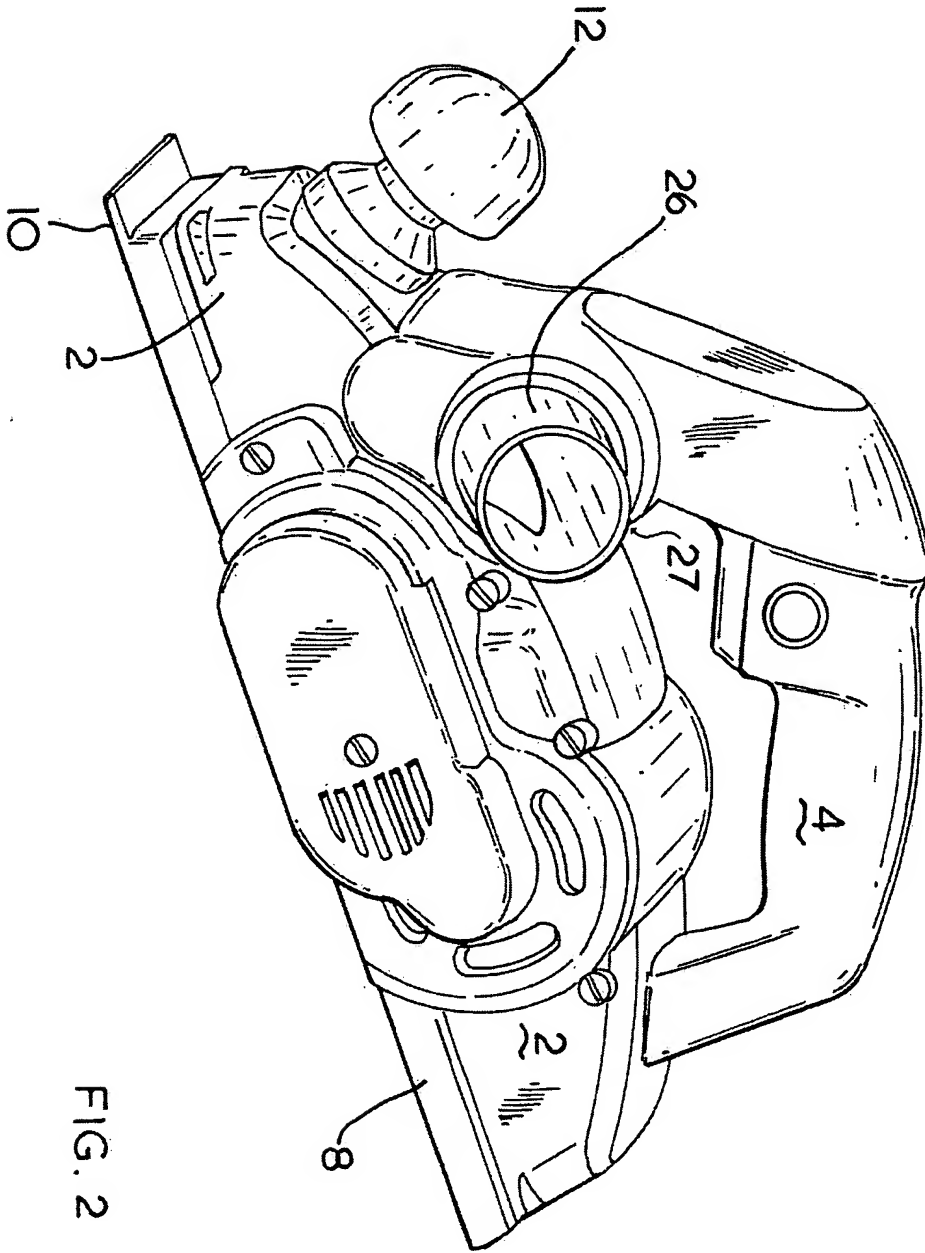


FIG. 2

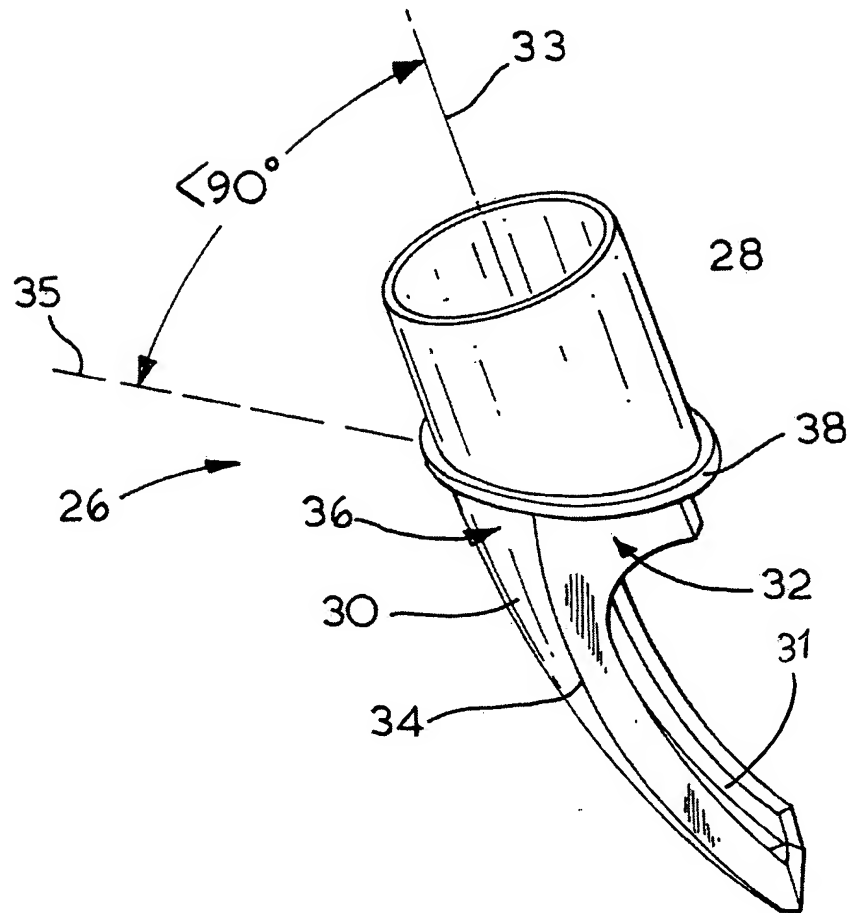
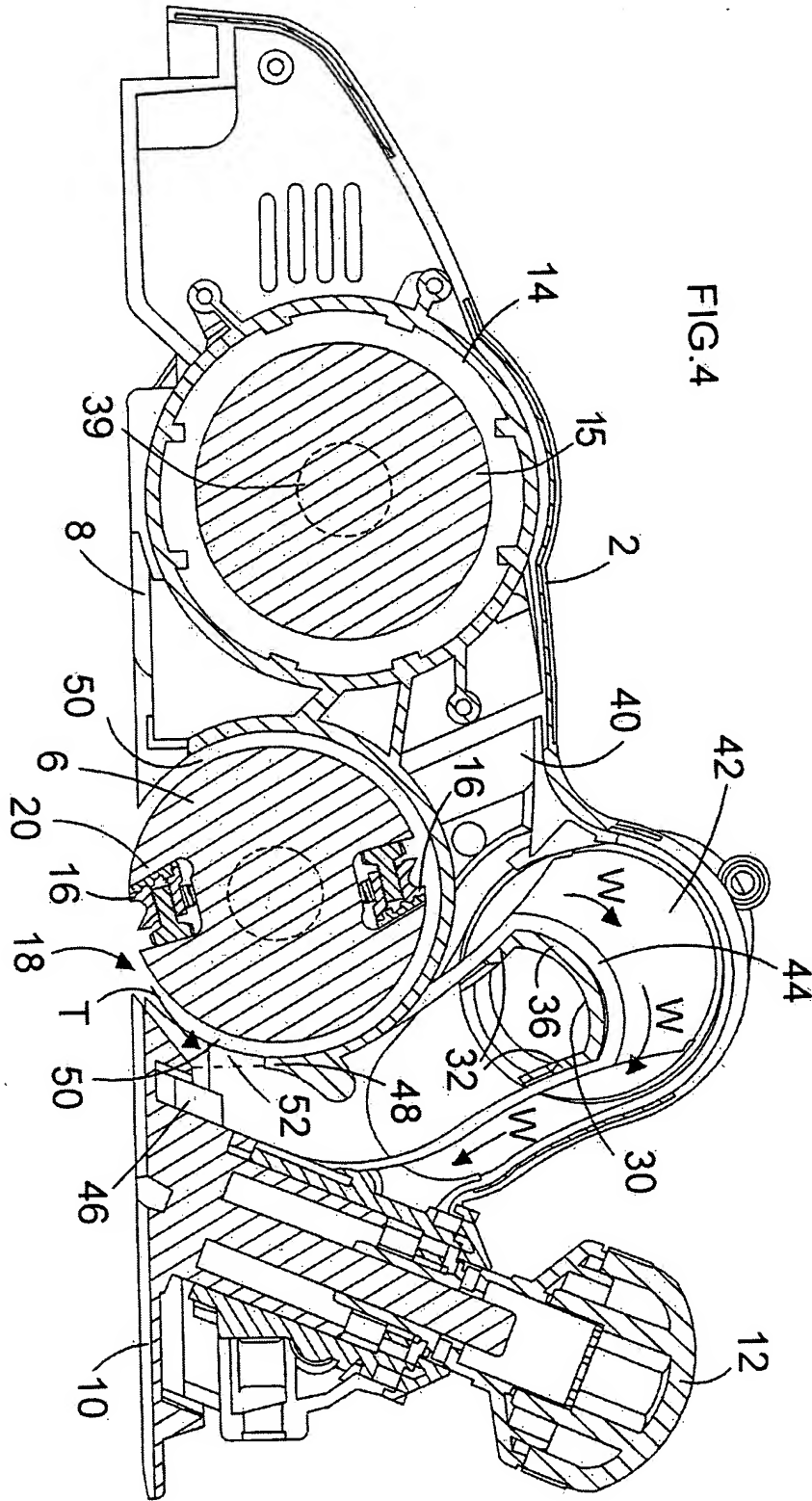
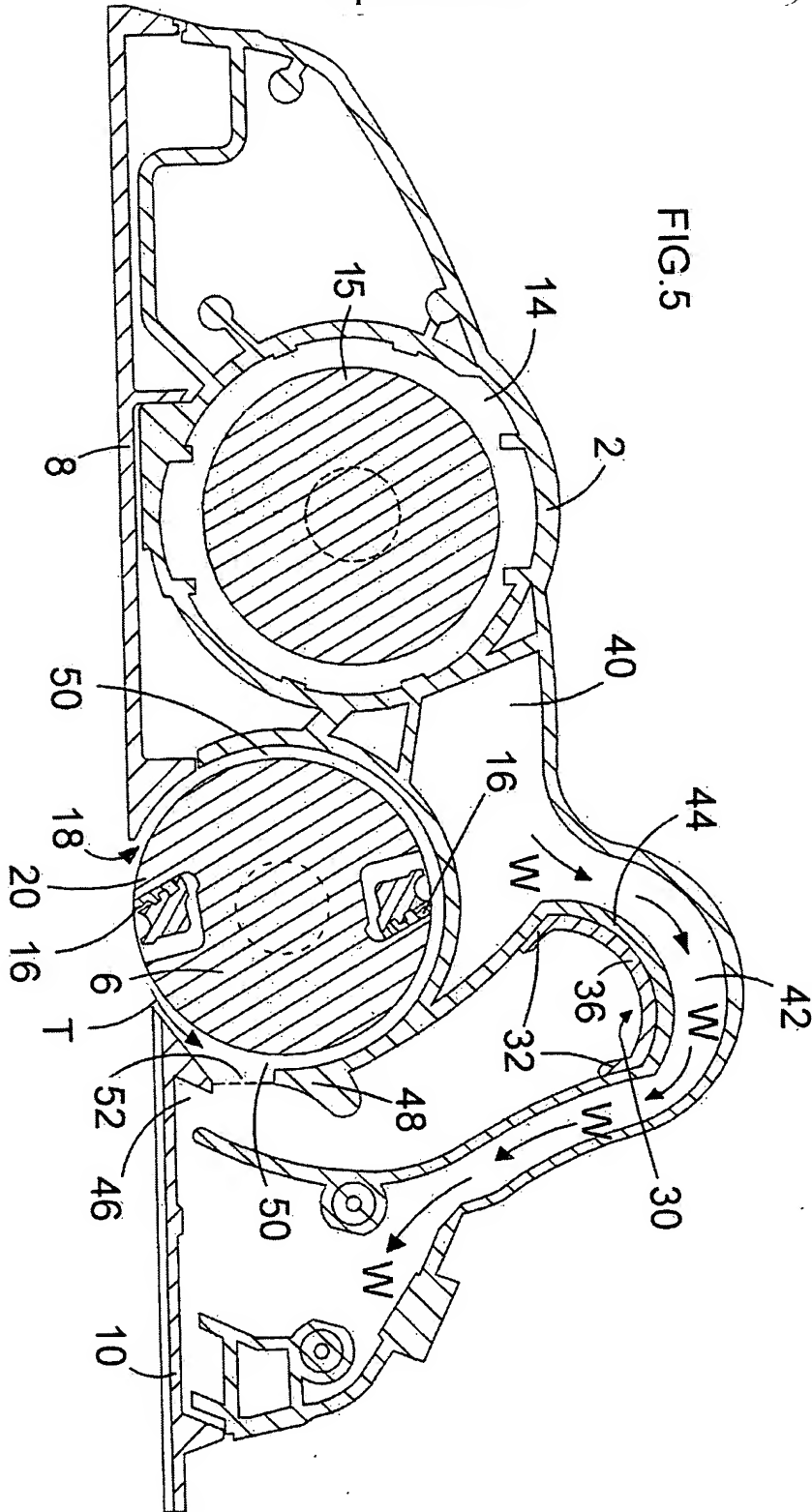
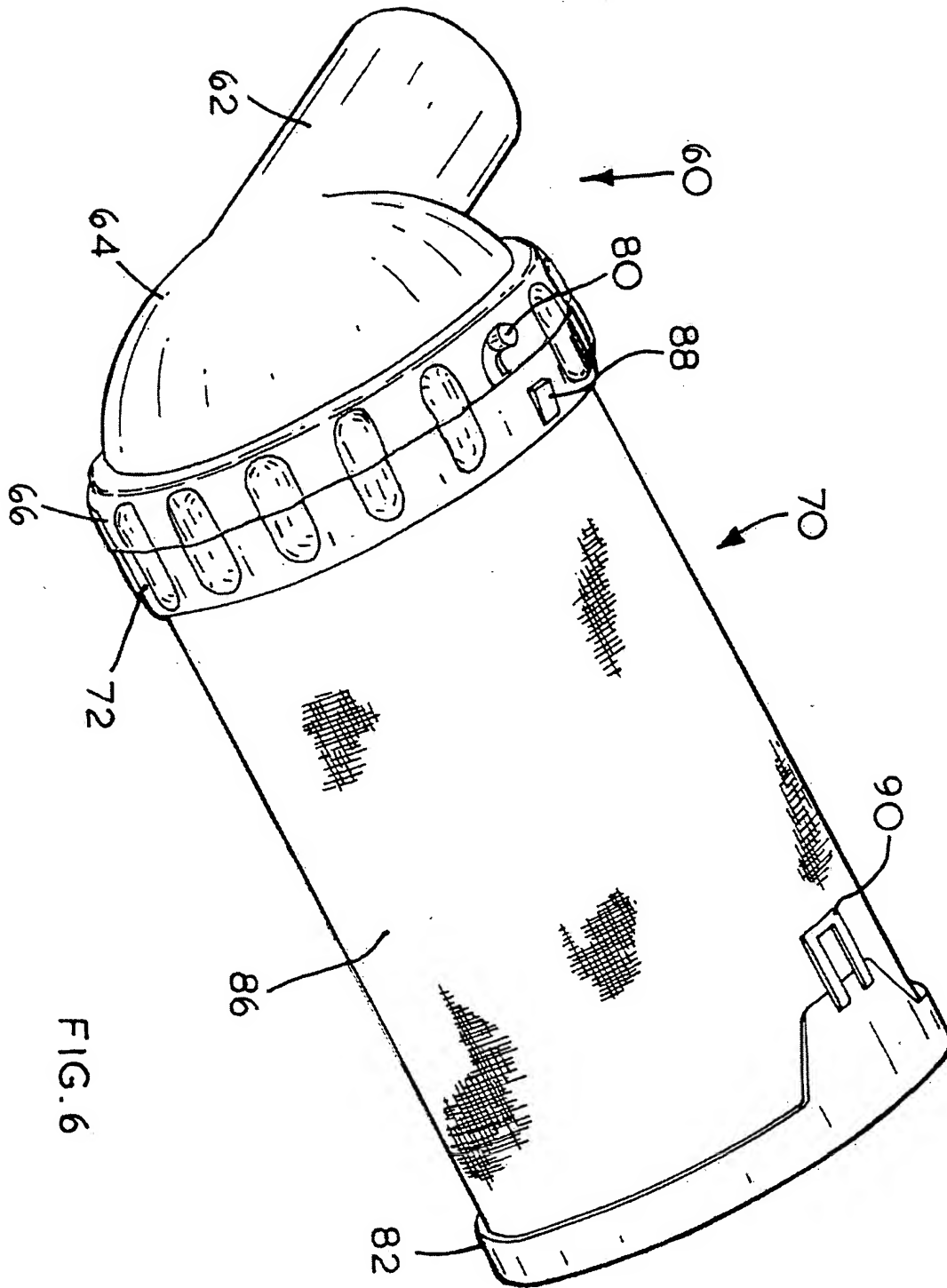


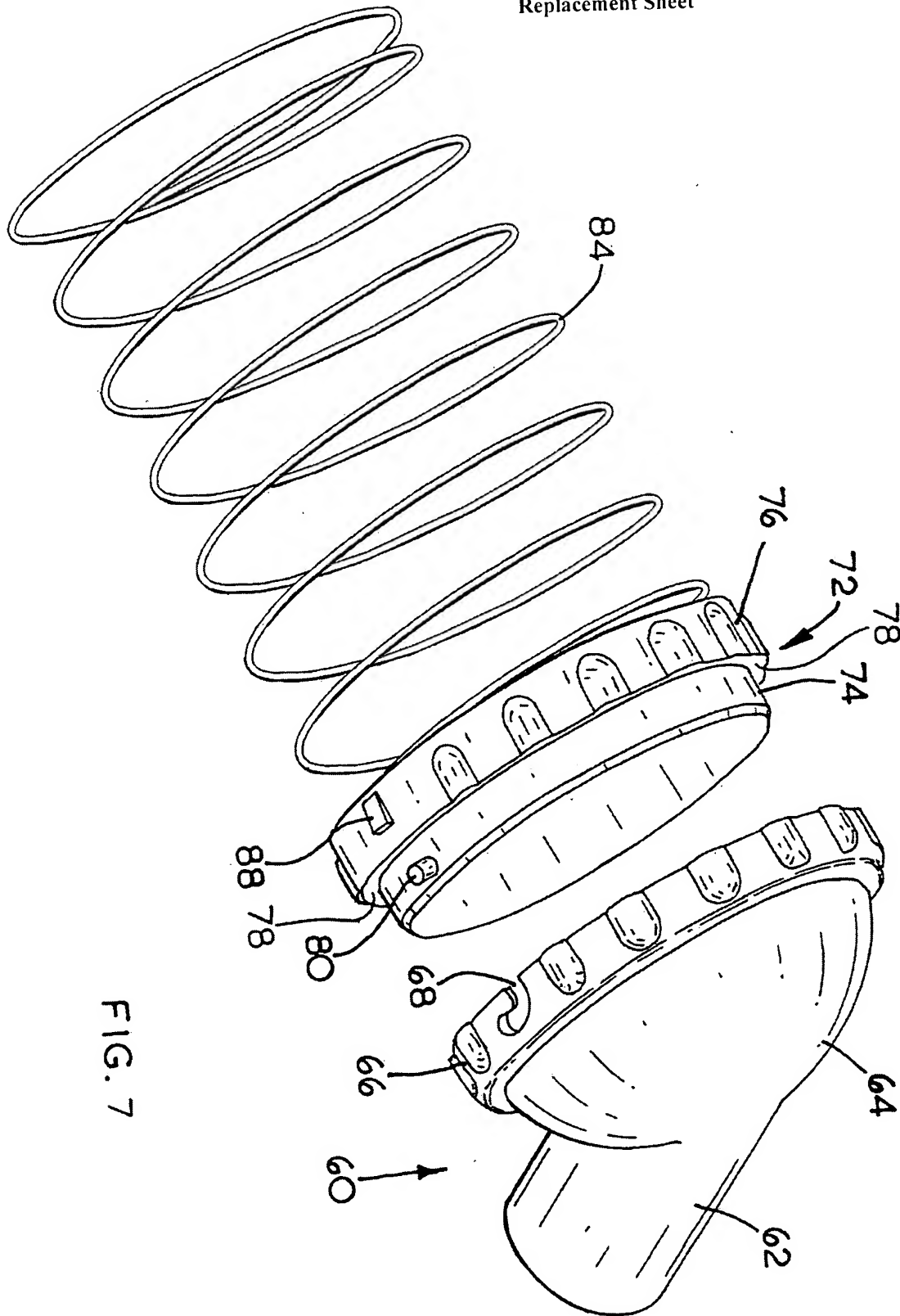
FIG. 3

FIG. 4









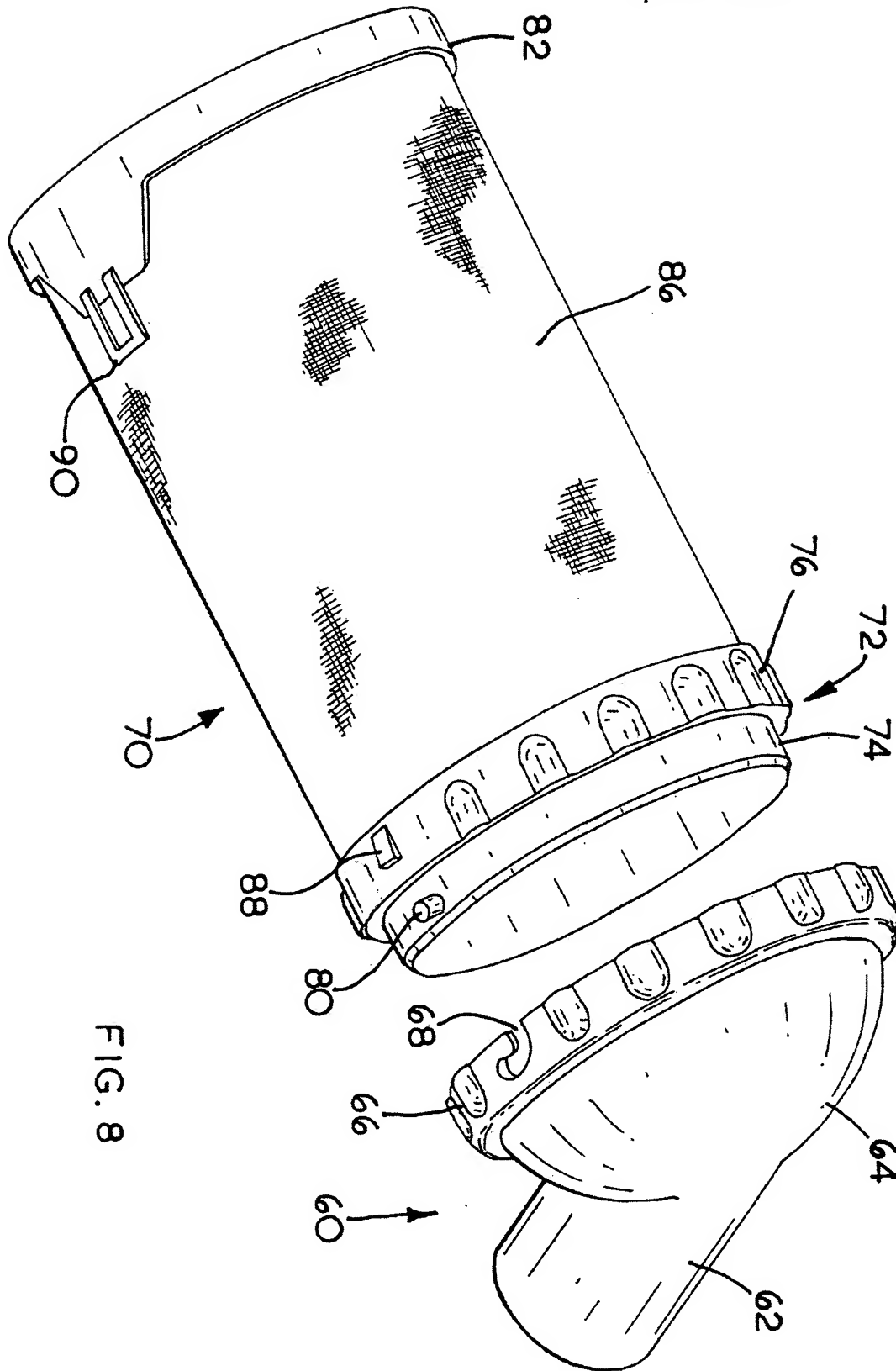


FIG. 8



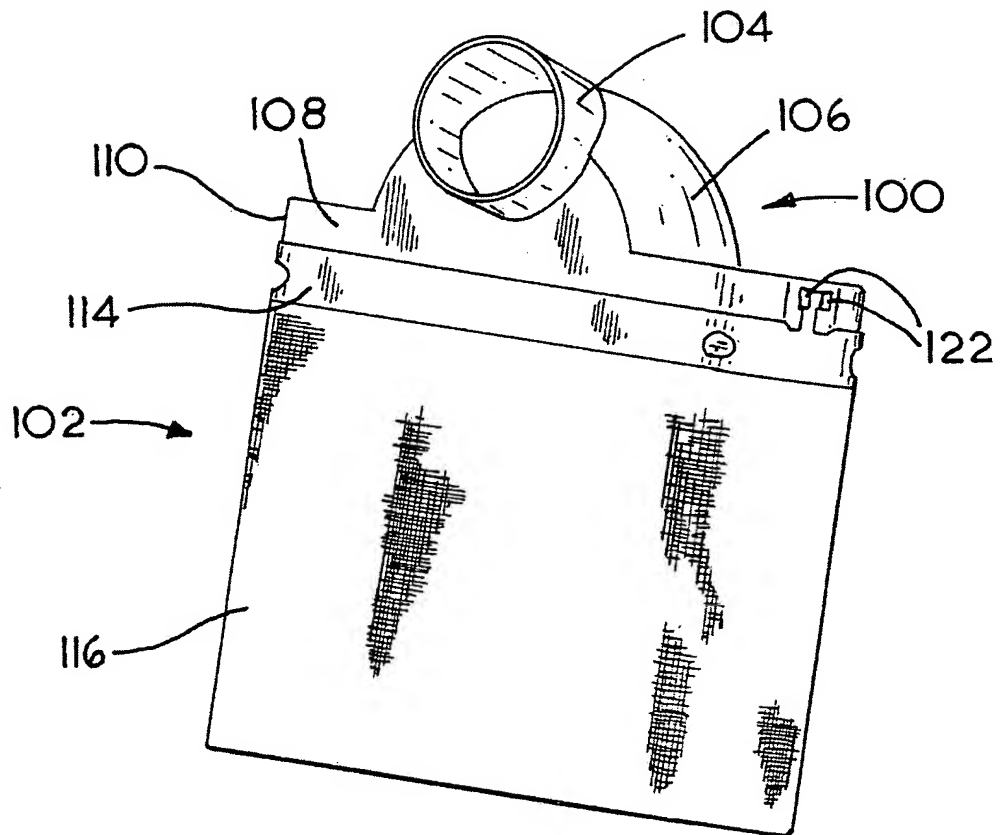


FIG. 9

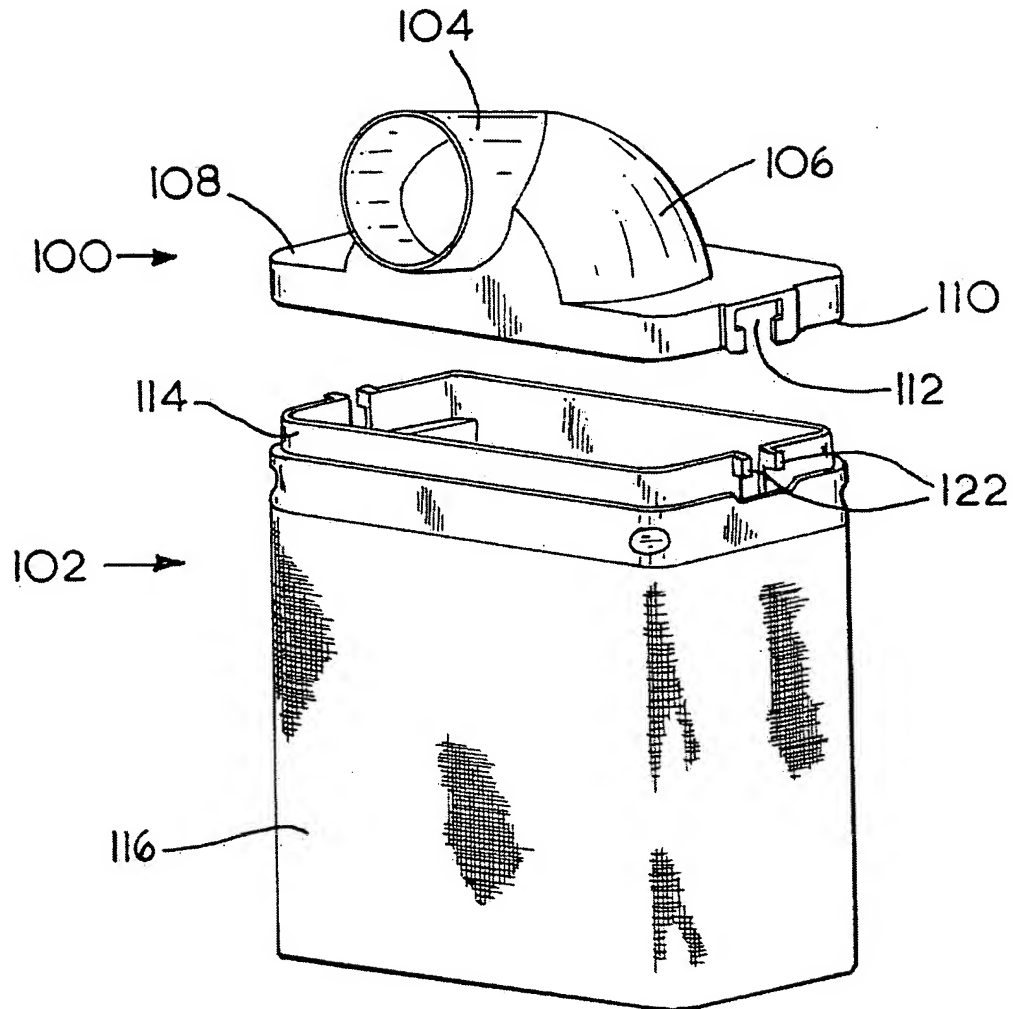


FIG. 10

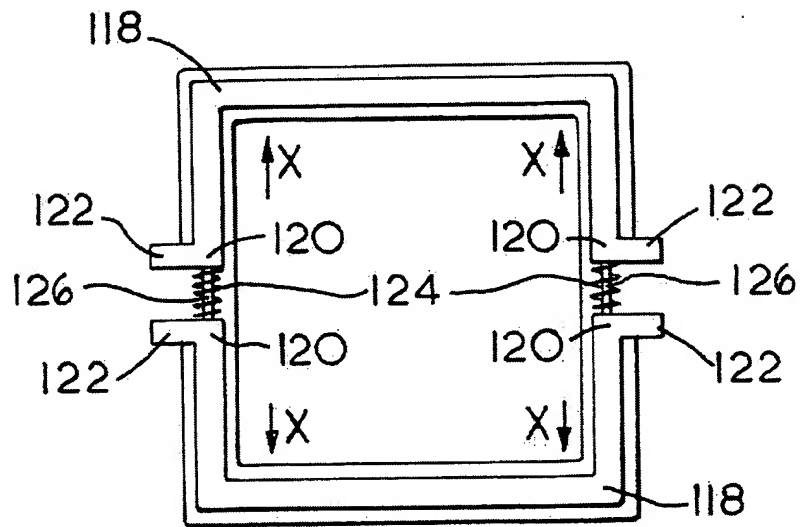


FIG. 11

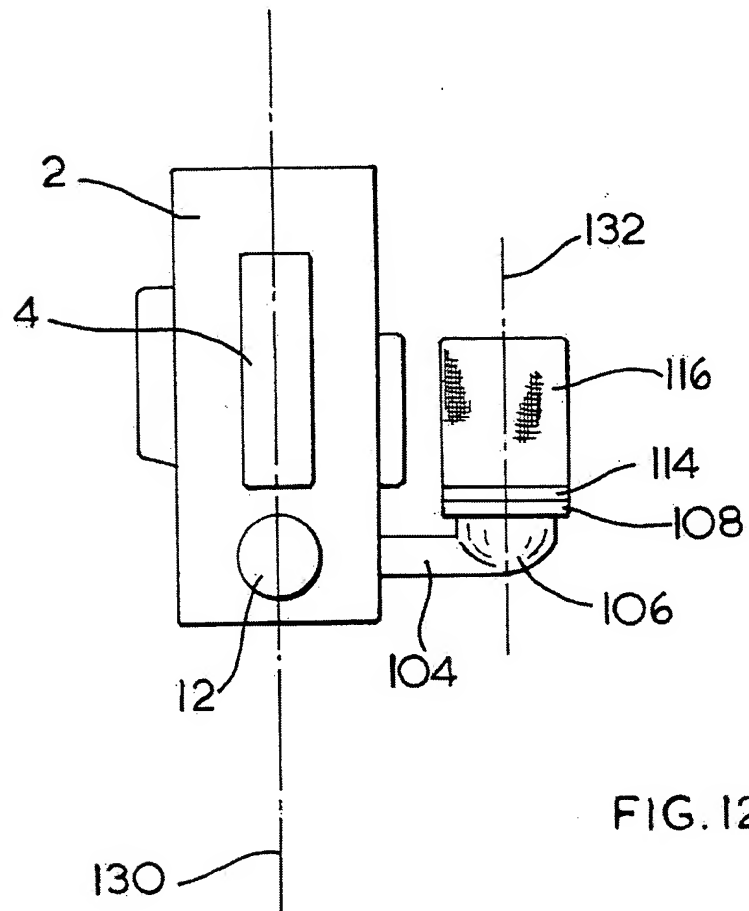


FIG. 12

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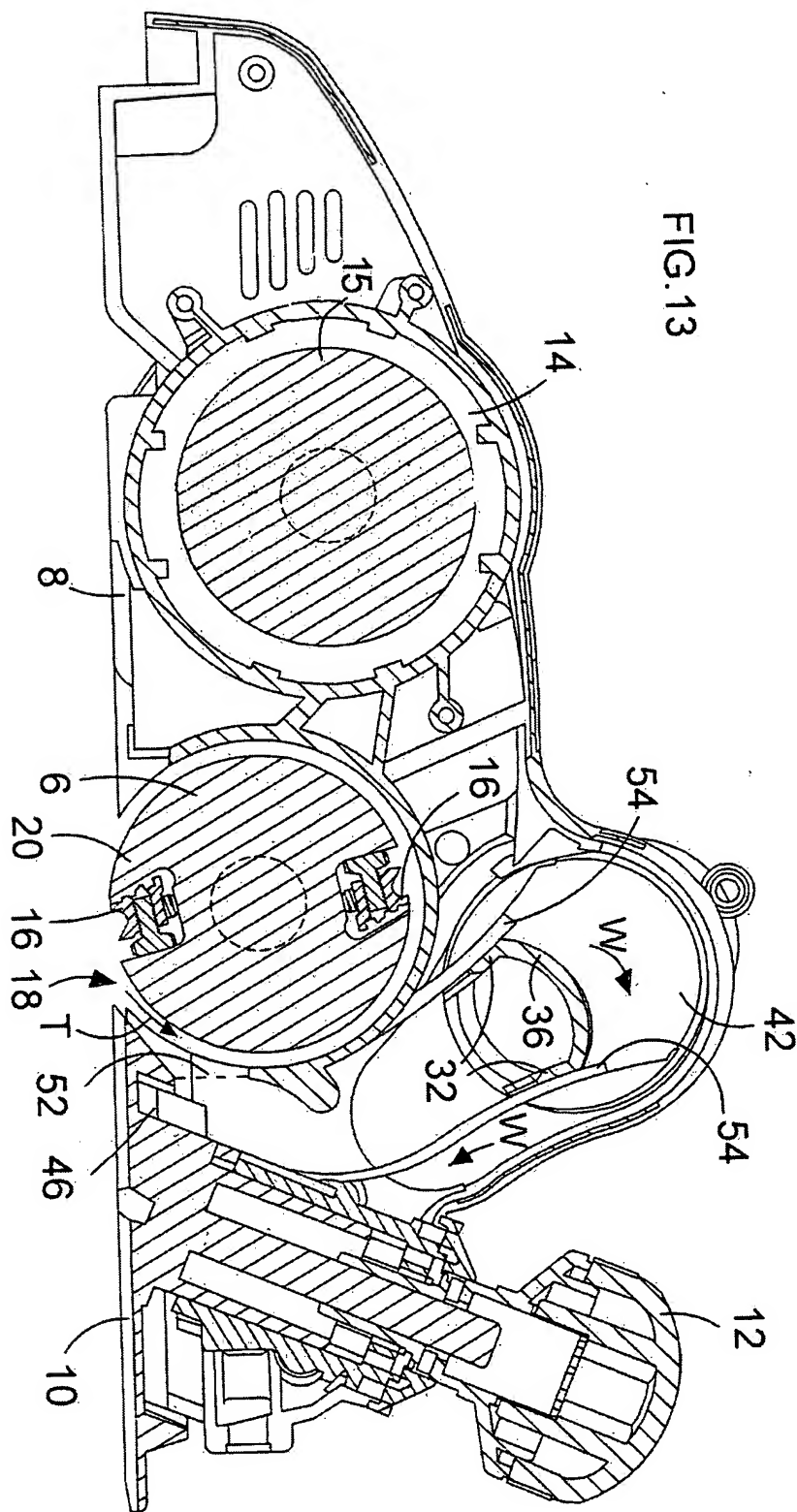
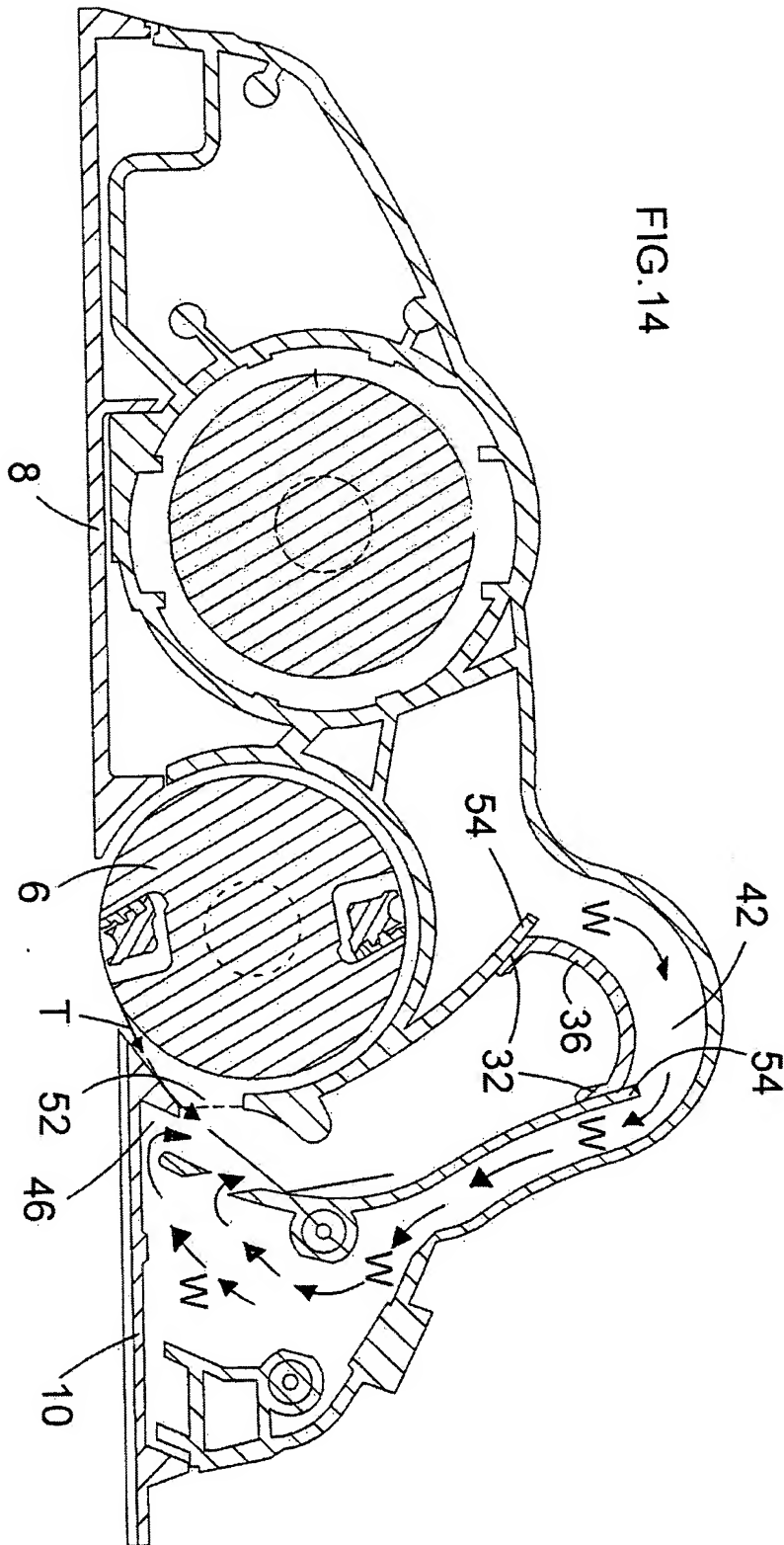


FIG. 14



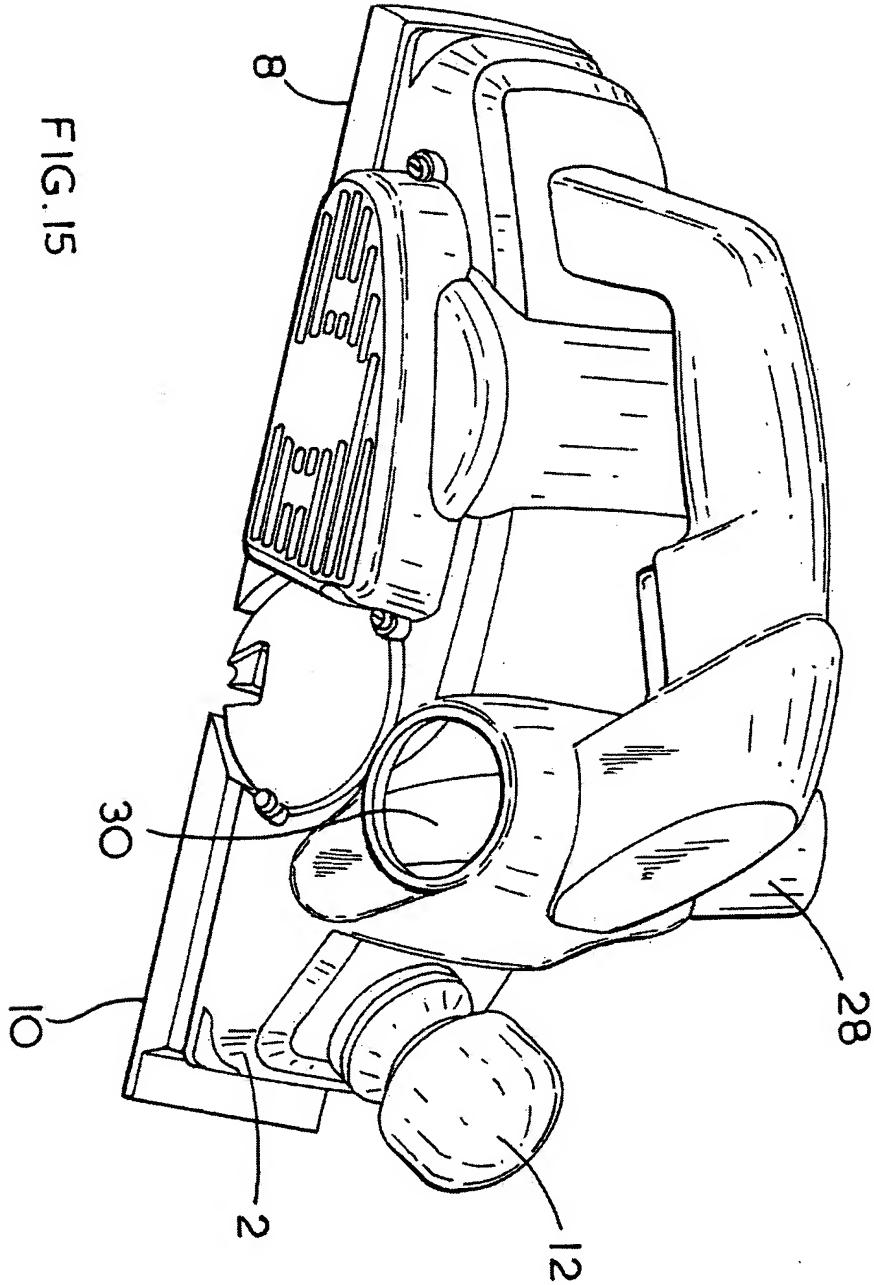


FIG. 16

FIG. 16 is a cross-sectional view of a device, likely a pump or a valve, showing a fluid flow path. The flow enters from the right through a curved passage (42) and exits through a central outlet (44). The flow is directed by a series of curved walls (32, 36, 48) and is shown as a series of arrows (W). The device is housed within a larger structure (52) with a base (56). A top cover (T) is shown on the left side.

FIG.17



